2053E.ST25.txt SEQUENCE LISTING

	SEQUENCE LISTING	
<110>	Liew, Choong-Chin	
<120> Uses t	Methods for the Detection of Liver-Specific Gene Transcripts i hereof	n Blood and
<130>	4231/2053E	
<150> <151>	10/268,730 2002-10-09	
<150> <151>	09/477,148 2000-01-04	
<150> <151>	60/115,125 1999-01-06	
<160>	10	
<170>	PatentIn version 3.1	
<210> <211> <212> <213>	1 18 DNA Artificial	
<220> <223>	primer_bind	
<400> gccctc	1 tggg gacctgac	18
<210> <211> <212> <213>	2 18 DNA Artificial	
<220> <223>	primer_bind .	
<400> cccacc	2 tgca ggtcctct	18
<210> <211> <212> <213>	3 24 DNA Artificial	
<220> <223>	primer_bind	
<400> gctgga	3 acgt agagactccc tgct	24
<210> <211> <212> <213>	4 24 DNA Artificial	

2053E.ST25.txt

<220> <223>	primer_bind	
<400> ggatcc	4 ttcc agatcatcca cttg	24
<210> <211> <212> <213>	5 20 DNA Artificial	
<220> <223>	primer_bind	
	5 caag aatttgctgg	20
<210> <211> <212> <213>	20	
<220> <223>	primer_bind	
	<400> 6 gcagatcgat cagaggagtc 2	
<210> <211> <212> <213>	20	
<220> <223>	primer_bind	
	7 ttca tgtgaacgtg	20
<210> <211> <212> <213>	8 19 DNA Artificial	
<220> <223>	primer_bind	
<400> tcattc	8 acac cagcacatg	19
<210> <211> <212> <213>	9 21 DNA Artificial	
<220> <223>	primer_bind	

2053E.ST25.txt

<400> 9 cacargagrc arggtcaacg a	21
<210> 10 <211> 22 <212> DNA <213> Artificial	
<220> <223> primer_bind	
<400> 10 qqattaaaat qaaqcaccca qa	22